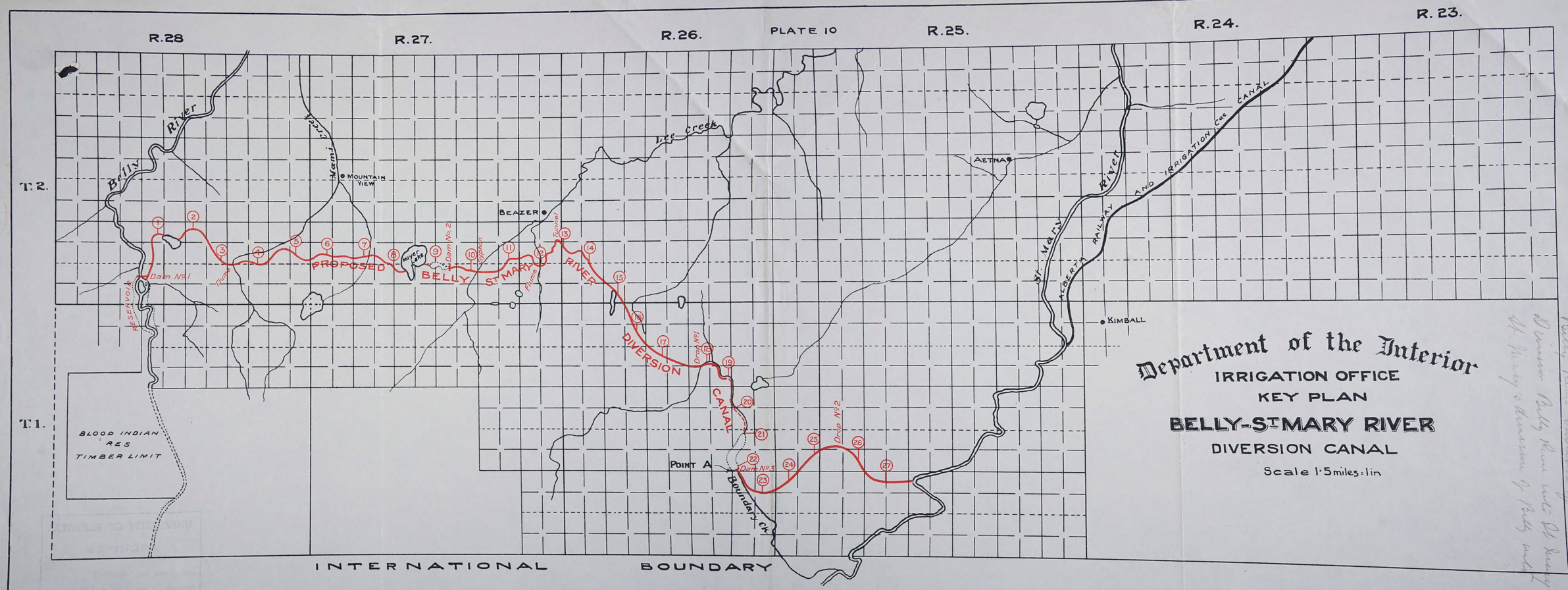
PLATE 10



Department of the Interior

IRRIGATION OFFICE

KEY PLAN

BELLY-St MARY RIVER

DIVERSION CANAL

Scale 1·5miles:1in

B.R.
J.C.

PLATE 10

R.28

R.27.

R.26.

T.2.

T.1.

Belly River

Mami Creek

Lee Creek

MOUNTAIN VIEW

BEAZER

PROPOSED BELLY ST. MARY RIVER DIVERSION CANAL

1 Dam No 1
2 Reservoir
3 Flume
4
5
6
7
8 Moyer Lake
9 Dam No 2
10 Syphon
11
12 Flume
13 Tunnel
14
15
16
17
18 Drop No 1
19
20
21
22 Dam No 3
23
24
25
26 Drop No 2
27

POINT A

Boundary Ck.

BLOOD INDIAN RES TIMBER LIMIT

INTERNATIONAL BOUNDARY

R.26. PLATE 10 R.25. R.24. R.23.

Lee creek

AETNA

St. Mary River

ALBERTA RAILWAY AND IRRIGATION Cos. CANAL

KIMBALL

ERSION

Drop No1

CANAL

Drop No 2

POINT A

Dam No 3

Boundary Ck.

BOUNDARY

Department of the Interior

IRRIGATION OFFICE

KEY PLAN

BELLY-St MARY RIVER

DIVERSION CANAL

Scale 1·5miles=1in

396.

PLATE 10

R.26. R.25. R.24. R.23.

Lee creek

AETNA

St. Mary River

ALBERTA RAILWAY AND IRRIGATION Cos. CANAL

KIMBALL

ERSION CANAL

Drop No 1

Drop No 2

Dam No 3

POINT A

Boundary Ck.

BOUNDARY

Department of the Interior

IRRIGATION OFFICE

KEY PLAN

BELLY-St MARY RIVER

DIVERSION CANAL

Scale 1·5 miles = 1 in

B.R.
J.C.

396.

PLATE 10

R.28 R.27. R.26.

T.2.

T.1.

Belly River

Mami Creek

Lee Creek

MOUNTAIN VIEW

BEAZER

PROPOSED BELLY ST MARY RIVER DIVERSION CANAL

Dam No 1

Flume

Moyer Lake

Dam No 2

Syphon

Flume

Tunnel

Drop No 1

Drop No 2

Dam No 3

RESERVOIR

BLOOD INDIAN RES TIMBER LIMIT

POINT A

Boundary Ck

INTERNATIONAL BOUNDARY

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